



RUBICON
ORGANIC
established 1997

Blood Meal
(15-0-0)



Approved for organic agriculture • Made in Canada





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For pricing and ordering please contact

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Two convenient shipping locations:

FOB Victoria, BC
FOB Mont St Hilaire, QC

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Visit www.rubiconorganic.com for additional information



Overview

This organic granular fertilizer releases its nitrogen content over a period of four weeks. Does not burn if applied as recommended. It increases lawn density and provides a darker color. It helps annuals and perennials to bloom earlier. Its use makes trees retain their leaves longer. When applied at the right time and dosage, vegetables increase their yield and quality. This product has been cooked at a temperature of 95°C (203°F) for 60 minutes.

Application Rates

Type: Granular

Density: 40 lbs/cubic feet

- **Lawns:** Early every month, 6 lb/1000 ft².
- **Vegetables and flower gardens:** Spread evenly early spring 1 to 2 lb/100 ft² and work into the soil to 5 inches deep. Side dress in late spring and in the summer.
- **Bulbs:** One teaspoon/ bulb at the bottom of the planting hole.
- **Rose gardens:** At planting, use 0.25 lb/rose.
- **Trees:** 1 to 2 lb per tree planting hole. Water well. For established trees 1 lb/inch of trunk diameter. Apply in holes.
- **Field application:** Use a broadcast spreader for field application at 700 ml/100 square feet or 1,300 kg/hectare annually.
- **Garden and landscapes:** 2 kg/10 square metres.
- **Type Meal:** Use a lime spreader at a rate at a rate of 700ml/100 square feet. Mix in and water abundantly.

Precautions

Do not take internally. Avoid eye or skin contact. Do not breathe dust. Store in a cool, dry, well ventilated area. Keep out of reach of children.

Packaging

Available in 1,000 kg totes.

Analysis

Amino Acid Profile	Percent
Tryptophan	1.80
Cystine	1.60
Methionine	1.10
Acide Aspactic	11.50
Theonine	4.40
Serine	3.90
Glutamic Acid	9.20
Proline	3.30
Glycine	3.40
Valine	5.80
Isoleucine	2.80
Leucine	9.50
Tyrosine	2.80
Phenylalanine	5.70
Lysine Total	7.20
Histidine	4.80
Arginine	4.50
Alanine	6.80

	Percent
Protein	> 85.00
Moisture	9.0–12.00
Fat	< 0.20
Fibre	1.60
Protein Digestability	93.50
Ash	1.80
Nitrogen	14.79
Calcium	0.1
Phosphorus	0.15
Potassium	0.10
Sodium	0.22

The figures above are presented for illustrative purposes and represent, to the best of our knowledge, the typical composition of this product.